

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	8	("5026367"   "5345936"   "5380316"   "5409000"   "5411025"   "5465717"   "5558073"   "5593405").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/29 15:51
L12	17	("5830210").URPN.	USPAT	OR	OFF	2007/10/29 15:57
L18	26243	catheter same ((plurality multiple) (optic\$2 near fiber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:01
L19	12873	18 and balloon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:01
L20	6343	catheter same ((plurality multiple) (optic\$2 near fiber)) same balloon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:01
L21	2490	catheter same ((plurality multiple) (optic\$2 near fiber)) same (attached disposed connected) same balloon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:02
L22	460	catheter same (optic\$2 near fiber) same (attached disposed connected) same balloon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:09
L23	14	22 and (rotat\$3 same hub)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:02

## EAST Search History

L24	215	22 and heart	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:06
L25	123	24 and rotat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:07
L26	20	24 and (rotat\$3 same ablat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:09
L27	941	(606/7,15).CCLS.	USPAT; USOCR	OR	OFF	2007/10/29 16:09
L28	1244	(606/7,15).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/29 16:09
L29	105	28 and ((optic\$2 near fiber) same (attached disposed connected) same balloon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/29 16:10

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	15	((("6,423,055") or ("5166,490") or ("6,517,515") or ("6,450,976") or ("6,110,200") or ("6,081,737") or ("6,033,359") or ("6,010,511") or ("5,885,244") or ("5,356,382") or ("5,275,169") or ("5,176,693") or ("5,074,871") or ("4,587,975") or ("4,411,648")).PN. or (2002/0045848).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/04 14:44
S2	10	((("5370685") or ("5545214") or ("6168614") or ("5840081") or ("5411552") or ("5370685") or ("6287321") or ("5554185") or ("6245916") or ("6106515") or ("6485485")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/04 15:06
S3	0	("7007396").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/04 15:13
S4	119383	((RUDKO near2 ROBERT) (TAUSCHE Rnear2 MARK) (YEOMANS near2 RICHARD)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 15:41
S5	3163	((606/7,10,14-19) or (607/88,89)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/04 15:15
S6	62	S4 and S5	USPAT	OR	OFF	2006/03/04 15:15
S7	17	("4448188"   "5293868"   "5380316"   "5389096"   "5462544"   "5464404"   "5586982"   "5725523"   "5769843"   "5840059"   "5873366"   "5891133"   "5925012"   "5957916"   "6023638"   "6030377"   "6056743").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/04 15:16
S8	133	("5370685").URPN.	USPAT	OR	OFF	2006/03/04 15:33
S9	119383	((RUDKO near ROBERT) (TAUSCHE Rnear MARK) (YEOMANS near RICHARD)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 15:59
S11	4851	S9 and (fiber near optic\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 15:59

## EAST Search History

S12	211	S11 and balloon	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 16:00
S13	135	S12 and (endovascular heart)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 16:02
S14	2	S13 and (rotatable same hub)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/04 16:02

	1	Document ID	Title	Current OR
1	X	US 20030050637 A1	Tissue ablation device assembly and method for electrically isolating a pulmonary vein ostium from an atrial wall	606/41
2	X	US 20030181894 A1	Device and method for minimizing restenosis after angioplasty treatment	606/15
3	X	US 20040260276 A1	Endovascular tissue removal device	606/15
4	X	US 20040260322 A	Endovascular tissue removal device, has fiber extending from hub for ablating tissue, and expandable mechanism e.g. balloon, connected to fiber for biasing fiber into position for ablating tissue as hub rotates	
5	X	US 20040260322 A1	Endovascular tissue removal device	606/167
6	X	US 20060106375 A1	Ablation system with feedback	606/32
7	X	US 4448188 A	Method for providing an oxygen bearing liquid to a blood vessel for the performance of a medical procedure	600/108
8	X	US 5370685 A	Endovascular aortic valve replacement	623/2.11
9	X	US 5545214 A	Endovascular aortic valve replacement	606/191
10	X	US 5554185 A	Inflatable prosthetic cardiovascular valve for percutaneous transluminal implantation of same	623/2.12
11	X	US 5725523 A	Lateral-and posterior-aspect method and apparatus for laser-assisted transmyocardial revascularization and other surgical applications	606/15
12	X	US 5830210 A	Catheter navigation apparatus	606/15

	<b>Inventor</b>
1	Maguire, Mark A. et al.
2	Neuberger, Wolfgang
3	Rudko, Robert I. et al.
4	RUDKO, R et al.
5	Rudko, Robert I. et al.
6	Werneth; Randell L. et al.
7	Loeb; Marvin P.
8	Stevens; John H.
9	Stevens; John H.
10	Block; Peter C. et al.
11	Mueller; Richard L.
12	Rudko; Robert I. et al.

	1	Document ID	Title	Current OR
13	X	US 5957916 A	Myocardial revascularization through the endocardial surface using a laser	606/15
14	X	US 6023638 A	System and method for conducting electrophysiological testing using high-voltage energy pulses to stun tissue	600/510
15	X	US 6056743 A	Percutaneous myocardial revascularization device and method	606/15
16	X	US 6106515 A	Expandable laser catheter	606/15
17	X	US 6616629 B1	Medical appliance with centering balloon	604/101.05
18	X	US 6656204 B2	Adjustable blood filtration system	606/200

	<b>Inventor</b>
<b>13</b>	Jeevanandam; Valluvan et al.
<b>14</b>	Swanson; David K.
<b>15</b>	Ellis; Louis et al.
<b>16</b>	Winston; Thomas R. et al.
<b>17</b>	Verin; Vitali et al.
<b>18</b>	Ambrisco; William M. et al.